## USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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Searching 1976 to present...

Results of Search in 1976 to present db for:

((((aerosol AND respiratory) AND (((insoluble OR soluble) OR solubility) OR in-soluble)) AND drug) AND (((((nanoparticle OR nanoparticulate) OR micron) OR microns) OR nanometer) OR nanometers)): 1083 patents.

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Refine Search aerosol and respiratory and (insoluble or soluble or

PAT.

Title

- 1 6,914,132 T Compositions and methods for the therapy and diagnosis of lung cancer
- 2 6,911,434 T Prophylactic and therapeutic treatment of infectious and other diseases with immunoeffector compounds
- 3 6,908,623 T Compositions and methods for enhancing receptor-mediated cellular internalization
- 4 <u>6,906,178</u> **T** <u>Vanilloid receptor-2</u>
- 5 6,905,688 T Albumin fusion proteins
- 6 6,903,105 T Sodium channel blockers
- 7 6,903,086 T Alkoxycarbonylamino benzoic acid or alkoxycarbonylamino tetrazolyl phenyl derivatives as IP antagonists
- 8 6,902,743 Therapeutic treatment and prevention of infections with a bioactive material(s) encapuslated within a biodegradable-bio-compatable polymeric matrix
- 9 6,900,220 T Quinazolone derivatives as alpha 1A/B adrenergic receptor antagonists
- 10 6,900,218 **T** Pyruvate derivatives
- 11 <u>6,900,201</u> T <u>N-substituted-heteroaryloxy-aryl-spiro-pyrimidine-2,4,6-trione metalloproteinase</u> inhibitors
- 12 6,899,875 T Methods and compositions relating to CD39-like polypeptides and nucleic acids
- 13 6,897,306 T 3-heterocyclylpropanohydroxamic acids
- 14 6,897,223 T Pyridine fused bicyclic metalloproteinase inhibitors
- 15 6,897,045 T Adeno-associated virus vectors
- 16 6,896,906 T Storage stable powder compositions of interleukin-4 receptor

- 17 6,894,148 T Secreted and transmembrane polypeptides and nucleic acids encoding the same
- 18 6,893,628 T Aerosol formulations containing P134a and particulate medicament
- 19 6,890,920 T Quaternary ammonium compounds
- 20 6,890,901 T Hyaluronic drug delivery system
- 21 6,890,518 T Compositions of chemically modified insulin
- 22 6,884,872 T Methods and compositions relating to CD39-like polypeptides and nucleic acids
- 23 6,884,842 T Molecular compounds having complementary surfaces to targets
- 24 6,884,794 T Pharmaceutical formulations for dry powder inhalers in the form of hard-pellets
- 25 6,884,784 Diagnosis and management of infection caused by chlamydia
- 26 6,884,775 Methods and compositions for regulating skeletogenic formation
- 27 6,884,771 T Angiotensin converting enzyme homolog and uses therefor
- 28 6,884,770 T Methods and compositions for treating or preventing peripheral neuropathies
- 29 6,884,619 T Inhibition of BEHAB cleavage and primary central nervous system (CNS) tumors
- 30 <u>6,881,823</u> **T** Human protein HFXJW48
- 31 6,881,584 T Infrared thermography
- 32 6,878,807 I Secreted and transmembrane polypeptides and nucleic acids encoding the same
- 33 6,878,806 T Human secreted protein HTEEB42
- 34 6,874,507 IT System for effecting smoking cessation
- 35 6,872,546 T Hyaluronan-binding proteins and encoding genes
- 36 6,872,393 T Polyalkylene oxide-modified single chain polypeptides
- 37 6,869,591 T Paramagnetic particles that provide improved relaxivity
- 38 6,869,551 T Precipitation of solid particles from droplets formed using focused acoustic energy
- 39 6,867,204 T Benzoxazine derivatives and uses thereof
- 40 6,867,183 T Pharmaceutical compositions of insulin drug-oligomer conjugates and methods of treating diseases therewith
- 41 6,866,871 T Dry powders of metal-containing compounds
- 42 6,865,926 T Method and apparatus for sample analysis
- 43 6,864,266 T 4-piperidinyl alkyl amine derivatives as muscarinic receptor antagonists
- 44 6,861,227 T Antibodies to cytokine receptor common gamma chain like
- 45 6,858,710 T Compositions and methods for the therapy and diagnosis of ovarian cancer
- 46 <u>6,858,706</u> T Polypeptide comprising the amino acid of an N-terminal choline binding protein a truncate, vaccine derived therefrom and uses thereof
- 47 6,858,615 T Phenyl guanidine sodium channel blockers
- 48 6,858,614 T Phenolic guanidine sodium channel blockers
- 49 <u>6,858,407</u> T <u>Human leucine-rich repeat containing protein expressed predominately in small intestine, HLRRSI1</u>
- 50 6,858,199 T High efficient delivery of a large therapeutic mass aerosol

